MICROWAVE OVEN

Instruction Manual

After Sales Support

Now you have purchased a Delta product you can rest assured in the knowledge that as well as your 3 year parts and labour warranty you have the added peace of mind of dedicated helplines and web support:

AFTER SALES SUPPORT

UK/N.IRELAND HELPLINE NO 0871 37 61 020
calls are charged at 7p/min from a standard landlinecalls from mobiles could be higher
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WEB SUPPORT www.medion.co.uk

MODEL NUMBER: MD 14029

Contents

1	Introduction	3
2	Package contents	4
3	Proper use	4
4	Symbols and key words used in these instructions	5
5	Safety instructions	6
6	About microwaves	11
7	Cooking and heating up in the microwave	12
8	Before the first use of the microwave	15
9	An overview of the device	17
8	Operation	19
9	Cleaning and care	26
10	End of operation	27
11	Troubleshooting	28
12	Disposal	28
13	Technical specifications	29

Introduction

You have made an excellent choice with the purchase of this quality Delta® brand product.

By doing so you now have the assurance and peace of mind which comes from purchasing a product that has been manufactured to the highest standards of performance and safety, supported by the high quality standards of Aldi.

We want you to be completely satisfied with your purchase, so this Delta® product is backed by a comprehensive manufacturer's 3 year warranty and an outstanding after sales service through our dedicated Helpline.

We hope you will enjoy using your purchase for many years to come.

If you require technical support or in the unlikely event that your purchase is faulty, please telephone our Helpline for immediate assistance. Faulty product claims made within the 3 year warranty period will be repaired or replaced free of charge provided that you have a satisfactory proof of purchase (keep your till receipt safe!). However, be aware that the warranty will become null and void if the product is found to have been deliberately damaged, misused or disassembled. This does not affect your statutory rights.

2 Package contents

WARNING!

Keep plastic packaging out of the reach of children. There is a risk of suffocation!

After unpacking, ensure that the following parts have been supplied:

- Microwave oven
- Rotary plate
- Roller ring
- Operating instructions and warranty documents

3 Proper use

This device may only be used for warming up appropriate foodstuffs in microwave-suitable containers and dishes.

This device is designed to be used in the household and for similar applications. It is not intended, however, for use

- in commercial kitchens, for employees in shops, offices and other commercial areas;
- on agricultural estates;
- by customers in hotels, motels and other residential facilities;
- in bed & breakfast accommodation.

Please note that we shall not be liable in cases of improper use:

- Do not modify the device without our consent and do not use any auxiliary equipment which we have not approved or supplied.
- Use only spare parts and accessories which we have supplied or approved.
- Follow all the instructions in these operating instructions, especially the safety information. Any other use is deemed improper and can cause personal injury or damage to the product.
- Do not use the device in extreme environmental conditions.

4 Symbols and key words used in these instructions

	DANGER! ***Warning: immediate mortal danger!*** ***WARNING!*** ***Warning: possible mortal danger and/or serious irreversible injuries!***
	CAUTION! ***Please follow the guidelines to avoid injuries and/or property damage!*** ***CAUTION!*** ***Please follow the guidelines to avoid property damage!***
	PLEASE NOTE! ***Additional information on using the device.***
	PLEASE NOTE! ***Please follow the guidelines in the operating instructions!***
	WARNING! ***Warning: danger of electric shock!***
	WARNING! ***Warning: danger of hot surfaces!***

- Bullet point/information on operating steps and results

▸ Tasks to be performed

5 Safety instructions

CAREFULLY READ THE IMPORTANT SAFETY INSTRUCTIONS AND KEEP THEM IN A SAFE PLACE FOR FURTHER USE!

People not permitted to use this device

- Keep the device and its accessories out of reach of children.
- This device may be used by children over the age of 8 and by persons with reduced physical, sensory or mental abilities or by those without experience and/or knowledge, if they are supervised or have been instructed in the safe use of the device and have understood the dangers that result from it. Children must not play with the device. Cleaning and user maintenance must not be carried out by children, unless they are aged 8 or over and are supervised;
- Children younger than 8 should be kept away from the device and the mains cable.

WARNING!

Keep plastic packaging and protective film out of the reach of children. There is a risk of suffocation!

Setting up and electrical connection

- The microwave oven is designed as a free-standing device and may not be integrated into kitchen units.
- Only connect the microwave to a properly installed and earthed power socket with a voltage of 230V~50Hz using a safety plug which has a 13 Amp fuse. Do not use an extension cable.
- Ensure that the power cable is undamaged and does not run underneath the device or over any hot surfaces or sharp edges.
- The microwave must be set up on a level, stable surface, which is

able to carry the weight of the device as well as the food which is to be prepared within it. Only set up the microwave in a safe, dry environment.

- Do not place any objects on the microwave as these may become hot during use. **To ensure adequate ventilation, a minimum safe clearance distance of 30cm to the top, 20cm at the rear and 20 cm on both sides must be observed.** The openings in the device must not be covered or blocked.
- Protect the device from water droplets or spray. If the device does become wet then pull out the mains plug immediately.
- Ensure that the microwave is not placed near any heat source or in an area where it could come into contact with water.
- The device is not designed to be operated with an external timer or a separate remote control system.

Initial operation and use

WARNING

Improper use can lead to injuries and damage to the device. Therefore, please observe the following safety advice:

- WARNING! The touchable surfaces may become very hot during use. There is a risk of burning.
- WARNING! Liquids or other foods may not be heated in closed containers as these could easily explode. Therefore, always remove the seal on bottles and closable containers such as baby bottles before heating.
- This device may only be used for warming up appropriate foodstuffs in microwave-suitable containers and dishes.
- When warming up or cooking meals in flammable plastic or paper containers it is necessary to monitor the microwave constantly due to the risk of fire.
- The microwave is not intended for the preparation of foods which require frying. The device is also not intended for drying

out objects. Caution! This could cause a fire!

- Never use the device when empty, i.e. without items to be cooked inside.
- Only use the accessories that are enclosed or described as suitable in these instructions.
- Never use dishes with metal trimmings, metal utensils or the grill stand in microwave operation as this could damage the device and/or the dishes.
- Use only microwave-suitable dishes. Look for markings such as "Microwave-suitable" or "For the microwave" when purchasing.
- Do not remove any of the microwave's internal panels or the inner coating of the viewing window as this could lead to microwave radiation leakage.
- Never leave the device unattended during operation.
- WARNING! Delayed boiling! When heating liquids in the microwave so-called "delayed boiling" can occur, i.e. the liquid has reached boiling temperature without beginning to bubble as boiling liquids normally do.
  Agitation, for instance when removing the liquid from the device, can lead to a sudden boiling up of the liquid. Therefore, take care when moving the liquid container.
  There is a risk of scalding!
  Always place a glass or ceramic rod in liquids that are to be heated up. This will hinder sudden, belated boiling of the liquid.
- With foods that have a firm skin, e.g. sausages or tomatoes, make small slits in the skin so that they do not burst during cooking.
- Do not try to heat up eggs in their shells or pre-boiled eggs unless in specially designed microwave-suitable containers.
- CAUTION! Eggs which are already boiled can explode, even after being removed from the oven.
- Check the temperature before eating food cooked in the

microwave. Special care must be taken with baby food and bottles. Always stir or shake the baby food before checking the temperature to avoid burns.

- The device should be cleaned regularly and food residues should be removed.
- Poor device hygiene can lead to damage to the surfaces, which in turn can reduce the lifespan of the device and even lead to dangerous situations.
- Observe the instructions for cleaning the device when cleaning the door seals, the interior cooking area and the neighbouring parts, see page 26.

Faults

WARNING!

Live components. There is a risk of electric shock. Therefore, please observe the following safety advice:

- Avoid damaging the device or the power cable.
- Always check the power cable and the device before each use.
- If you detect any damage do not use the device under any circumstances. Immediately remove the mains plug from the socket.
- Ensure that a defective device is immediately repaired by a specialist workshop. In order to reduce risks: if the mains cable for this device is damaged then it must be replaced by the Medion Service Centre or a similarly qualified person.
- WARNING! It is dangerous for untrained persons to carry out repair or maintenance work that requires the removal of the panels which are in place to prevent the escape of microwave radiation.
- If you see smoke, keep the door closed to prevent fire from breaking out, or to smother flames which have already broken

out, and immediately turn off the device by pressing the ⏻ button.
Then pull the mains plug out of the socket straight away.

- WARNING! If the housing, panels, door, door seals or the door catch are damaged then do not use the device under any circumstances. In order to reduce risks: have the device repaired immediately by a specialist workshop or contact your Medion Service Centre.
- WARNING! Never try to open and/or repair a device component yourself. There is a risk of electric shock.
- In the event of a fault, contact our Service Centre or another suitable specialist workshop.

6 About microwaves

Microwaves are high-frequency electromagnetic waves which have a warming effect on the food within the oven. Microwaves heat all non-metallic objects. Therefore, do not place any metallic objects in the microwave. This heating effect works better the higher the water content of the foodstuff.

To ensure optimal distribution of heat, let food stand for a minute or two in the microwave after cooking.

The effect of microwaves on foodstuffs

- Microwaves penetrate foodstuffs to a depth of up to 3cm.
- They heat up water, fat and sugar molecules (foodstuffs with a higher water content are heated more intensively).
- This heat then works its way – slowly – throughout the food and has a defrosting, heating and cooking effect on the food.
- The cooking area and the air within are not heated (the food container is heated mainly by the hot food).
- Each foodstuff requires a certain amount of energy to cook or defrost. As a rule of thumb we can say: high output – short time or low output – long time.

The microwave oven

- A microwave generator, the so-called magnetron, generates the microwaves and directs them into the cooking area.
- The inner walls and the viewing window reflect the microwaves inwards so that they cannot escape from the interior.
- The microwave output and the cooking time can be set in several steps.
- After the cooking time has elapsed, or when the door is opened, the magnetron turns off immediately.

7 Cooking and heating up in the microwave

General notes

- To arrange food so that it cooks properly place the food with the largest pieces towards the outer edge.
- Note the exact cooking or heating times.
- Choose the shortest available cooking or heating time and extend it if necessary.

WARNING!

Overcooked food can start to smoke or even catch fire.

- Cover food during cooking or heating with a cover that is suitable for the microwave. Covering the food helps avoid splashes; furthermore the food is more evenly cooked.
- Foods such as chicken pieces or hamburgers should be turned once during cooking to speed up cooking. Larger pieces such as joints or roasting chickens must be turned at least once.
- It is also important to reposition food, e.g. with meatballs: After half of the cooking time has expired, the food should be repositioned from top to bottom and from the middle to the outside.
- After heating, stir the food if possible to ensure even temperatures, otherwise let the food stand for a short time.

Microwave-suitable materials

You can buy special dishes and accessories for your microwave. Look for markings such as "Microwave-suitable" or "For the microwave". You can also use your existing dishes – if the material is suitable.

Suitable materials

- Porcelain, glass ceramic and heatproof glass.
- Plastics which are heatproof and microwave-suitable (caution: plastics may become discoloured by foods or become warped by the heat).
- Baking paper.

Materials that are partially suitable

- Stoneware and ceramics. Use clay containers only for defrosting and for short cooking times because the air and water content of the material could cause the clay to crack or break.
- Dishes with gold or silver décor should only be used when the manufacturer has labelled it "microwave-suitable".
- Never use aluminium foil in large quantities. It can however be used e.g. in small pieces to cover sensitive parts. You can also cover the corners of containers to prevent overcooking as the microwave energy is primarily concentrated on the corners. Maintain a distance of 2.5 cm between the foil and the internal wall.
- Aluminium containers (e.g. those for ready-to-serve meals) are suitable, but they must be at least 3cm high to be used in the microwave.

Unsuitable materials

- Metal, i.e. metal pots, pans and lids.

CAUTION!

Metal in the cooking area can lead to sparks! These can damage the device or the viewing window!

- Dishes with metal parts (handles, decoration or bottoms) or with gold or silver décor can also lead to sparks during microwave operation.
- Crystal or lead crystal can shatter, coloured glass may become discoloured.
- Any materials which are not heatproof can lose shape or even burn.

Please note!

To test whether a dish is suitable for use in the microwave, put some water in the container and place it in the microwave. Turn the time control knob to position 1. The device will now operate in microwave operation for 1 minute. If you ascertain that the container is hotter than the food, then it is not suitable for the microwave. Microwave-suitable dishes are only warmed by the heat of the food

Warning!

As soon as you notice sparks, flashes or even fire, then turn off the microwave immediately using the ⏚ button.

Overview of suitable materials

The following list is a general guide to help you choose the correct cooking dishes:

Cooking dishes	Microwave
Heatproof glass	Yes
Non-heatproof glass	No
Heatproof ceramic	Yes
Microwave-suitable plastic dishes	Yes
Kitchen paper	Yes
Metal	No
Aluminium foil/containers	Suitable in some circumstances

Size and shape of microwave-suitable containers

Flat, broad containers are better than narrow, tall ones. "Flat" foods can be cooked more evenly.

Round or oval containers are better than angular ones. There is a danger of local overheating in the corners.

8 Before the first use of the microwave

Setting up the device

Ensure that all packaging materials have been removed from inside the device and the interior of the door.

Warning!

The panel in front of the magnetron on the right side of the interior cooking area is not part of the packaging and must not be removed!

Check the microwave for any damage – e.g. if the door is crooked or bent, door seals and other seals are damaged, hinges and the closing mechanism are defective or loose, or if the interior of the device or the door are dented or damaged. If you discover any damage, do not use the microwave. In this case please contact our Medion Service Centre.

- Do not place the microwave near to any heat sources, in a location prone to wetness or high humidity, or in the immediate vicinity of inflammable materials.
- The feet must not be removed.

Caution!

The microwave has been designed for household use and may not be used outside!

- Connect the microwave using the mains plug to a convenient and easily accessible 230 V~50 Hz safety socket.

Cleaning the device for the first time

- In order to remove the dust residue from the packaging and any other possible residues from the manufacturing process, wipe out the interior and the inner side of the viewing window with a slightly moist, soft cloth before using the device for the first time. Ensure that no liquids penetrate into the device and dry the surfaces completely afterwards.
- Clean the glass rotary plate and the roller ring in warm water with a little washing up liquid and then dry off these parts completely.

Insert accessories

Do not use the microwave without properly installing the rotary plate.

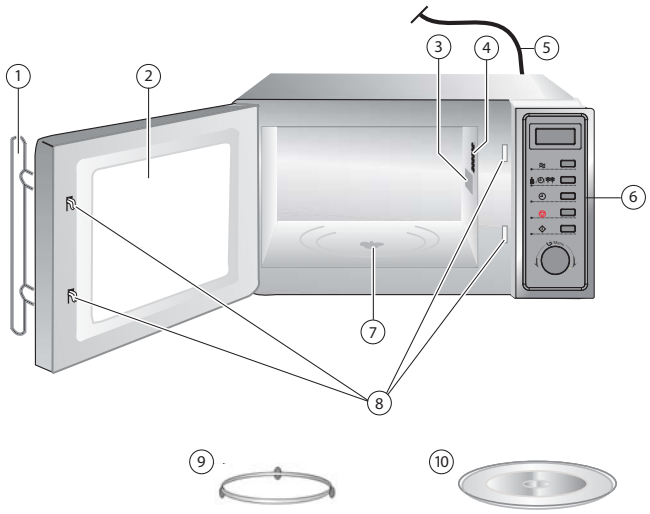
- Place the roller ring into the recess in the cooking area and then place the rotary plate in the centre of the cooking area over the drive hub so that it clicks into place on the three slots for the drive hub.

Please note!

During this initial heating period you may notice faint odours. These smells are not dangerous and will disappear after a short time. Ensure adequate ventilation e.g. by opening a window.

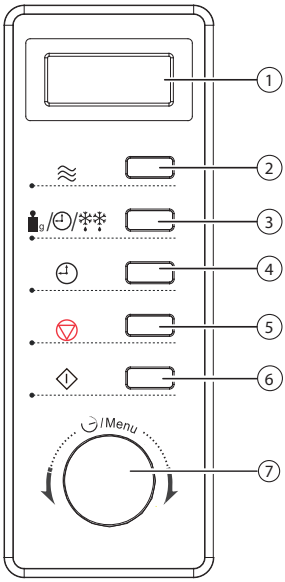
9 An overview of the device

Description of the parts



1) Door handle
2) Viewing window
3) Magnetron panel - DO NOT REMOVE!
4) Lighting
5) Mains cable
6) Operating field
7) Rotary hub
8) Door lock
9) Roller ring
10) Rotary plate

Operating field



1) Display field
Shows cooking time, output, operating status and time

2) Output: Select the microwave output

3) Defrost: Select the defrost programme according to time and weight

4) Clock: Set the time

5) Stop/Pause
Delete the entry or reset the settings.
Press once during cooking: Pauses the cooking process. Press twice during cooking: Ends the cooking process.
Hold down the button (approx. 3 seconds): Activate/deactivate the child lock

6) Start/Quick start: Press once: Initiates a selected cooking process
Press multiple times: Initiates the quick start programme

7) Menu/Time: Control knob to enter the time, weight and cooking time, as well as to set the automatic programmes

8 Operation

Each time a button is pressed, an acoustic signal (beep) sounds as confirmation.

Setting the time

If the microwave is being used for the first time or the power supply is broken, the screen shows “0:00”. The time can now be set.

- Press the button.
- Turn the control knob until the correct hour setting appears on the display.
- Press the button.
- Turn the control knob until the correct minute setting appears on the display.
- Press the button to confirm the settings.

Child lock

- Press the button and hold it down for 3 seconds. You will hear an acoustic signal (beep) and the display will show the symbol . The microwave´s buttons and control knob will now have no function.
- In order to deactivate the child lock, press the button and hold it down for 3 seconds until you hear a beep and the symbol for the child lock disappears from the display field.

Cooking with microwave energy

Follow these steps to cook using microwave energy alone:

- Press the button once or multiple times to select the desired output. The following applies:

Press the button	Text on display field	Output (in watts)
1x	P100	700 W
2x	P80	560 W
3x	P50	350 W
4x	P30	210 W
5x	P10	70 W

- Turn the control knob until the correct cooking time is displayed. The following time intervals are available:

0 to 1 minute	in 5 second steps
1 minute to 5 minutes	in 10 second steps
5 to 10 minutes	in 30 second steps
10 to 30 minutes	in 1 minute steps
More than 30 minutes	in 5 minute steps

- Press the button. The cooking process begins.

End of the cooking process

An acoustic signal (beep) will sound at the end of the cooking process. The cooking process is now finished. Press the button or open the door. This will reset the display once again.

CAUTION!

The food or the container can be extremely hot. Therefore, always use oven gloves or a tea towel when removing the food from the cooking area.

Pausing the programme

If you want to e.g. turn or stir the food after half of the cooking process then you need to pause the programme.

- This is achieved by opening the door or pressing the ⏚ button. The remaining cooking time will continue to be shown on the display field.
- In order to continue the cooking process, close the door again and press the ⏀ button.
- Press the ⏚ button twice to cancel the programme.

Quick start

If you press the ⏀ button before setting the output of the device then the cooking programme will begin in microwave operation with the highest output.

- Quickly press the ⏀ button a number of times in quick succession to extend the cooking time. The longest cooking time is 95 minutes.

The cooking programme begins automatically after the button is pressed for the last time.

Defrosting by time

- Press the g/🕘/❄ button twice.

dEF2 appears on the display.

- Turn the control knob to set the defrosting time.
- Press the ⏀ button to start the defrosting process.

Defrosting by weight

The defrosting time and the output are automatically calculated as soon as the weight of the food to be defrosted has been entered. A weight of between 100 g and 2,000 g can be entered for the food to be defrosted.

- Press the g/🕘/❄ button once.

dEF1 appears on the display.

- Turn the control knob to set the desired weight.
- Press the ⏀ button to start the defrosting process.

Using several programmes

The device can carry out several programmes in succession. Up to 2 sequences can be programmed to run automatically. For example, you can firstly defrost the food and then cook it directly afterwards.

- Press the /⏲/❄ button. Select defrosting by weight or time (see page 21).

The display will show dEF1 or dEF2 depending on the selection.

- Turn the control knob to set the defrosting time or the weight.
- Press the ≋ button and select the desired output using the control knob.
- Press the ⏀ button to confirm the selection.
- Turn the control knob to set the cooking time.
- Press the ⏀ button to start both programmes.

Please note!

The automatic programmes can not be selected when using this function.

Timer function

You can programme the microwave so that the cooking process starts at a predetermined time.

Please note!

The timer function can only be used when the time has been set (see page 19).

Up to two cooking programmes can be set using the timer function.

- Firstly select the desired programme.
- Then press the ⏲ button.

The digits indicating the hours will flash.

- Turn the control knob to set the hours.
- Press the ⏲ button.

The digits indicating the minutes will flash.

- Turn the control knob to set the minutes.
- Confirm your selection by pressing the ⏀ button.

The activated timer function will be indicated by ":" being lit up on the display. Once the entered starting time has been reached, the microwave will emit two acoustic signals (beeps) and start the cooking process.

Automatic cooking

It is not necessary to enter the cooking time or the output for automatic cooking. The microwave oven calculates these values automatically depending on the food to be cooked and its weight.

- Turn the control knob step by step in a clockwise direction. The programme number appears in the display field (e.g. "A-1" for automatic programme 1). Select an automatic programme between 1 and 8 in this way. Confirm the selected programme by pressing the ⏀ button.
- Turn the control knob step by step in a clockwise direction to set the desired cooking weight. The values can be set according to the following tables:

Programme	Weight	Display	Output in watts
A-1 Heating	200	200	700
	400	400	
	600	600	
A-2 Vegetables	200	200	700
	300	300	
	400	400	
A-3 Fish	250	250	560
	350	350	
	450	450	
A-4 Meat	250	250	700
	350	350	
	450	450	
A-5 Pasta	50 (with 450 ml water)	50	560
	100 (with 800 ml water)	100	
A-6 Potatoes	200	200	700
	400	400	
	600	600	
A-7 Pizza	200	200	700
	400	400	
	600	600	
A-8 Soup	200	200	560
	400	400	

- Press the ⏀ button to start the cooking process.

If the food is not completely cooked, continue the cooking process in the microwave oven for a further few minutes.

Note: Please note that the form, size and type of food can influence the cooking process.

Programme A-1: Automatic heating

The programme lasts between 2.5 and 7.5 minutes depending on the weight setting.

- Place the plate with the food that you want to heat up on the rotating plate and start the programme by pressing the ⏀ button.

Programme A-2: Vegetables

The programme lasts between 4.5 and 8.5 minutes depending on the weight setting. When cooking vegetables that have a high water content like tomatoes or courgettes it is not necessary to add liquid. We recommend that you add a little liquid to support the cooking process for other vegetables such as carrots or broccoli. Ensure that the vegetable pieces have the same size as far as possible so that the vegetables can cook evenly.

- Place the vegetables in a dish/container suitable for microwave cooking.
- If necessary, add a little liquid to the vegetables.
- Cover the vegetables with a lid suitable for microwave cooking.
- Start the cooking programme for vegetables by pressing the ⏀ button.
- Let the vegetables stand for about 3 minutes.

If the vegetables are not cooked after the programme has been completed then continue the cooking process in the microwave oven.

Programme A-3: Fish

The programme lasts between 4 and 7.5 minutes depending on the weight setting.

- Place the fish on a plate suitable for microwave cooking and add a little fat or butter. Season the fish according to the recipe or to your own tastes and start the fish programme.

If the fish is not hot enough after the programme has been completed then continue the cooking process in the microwave oven.

Programme A-4: Meat

The programme lasts between 4 and 6.5 minutes depending on the weight setting.

Cook the meat without adding water or fat. It is possible to cook the meat in

sauce. Avoid prior salting because the salt will extract water from the meat during cooking and it can become dry.

- Place the meat onto a plate that is suitable for microwave use.
- Start the cooking programme for meat by pressing the ⏀ button.

If the meat is not hot enough after the programme has been completed then continue the cooking process in the microwave oven.

Programme A-5: Pasta

Set a value of between 20 and 23 minutes for the programme time based on the weight.

- Use a high container for cooking pasta. This will avoid problems with over boiling. Use the same amount of water as you would for normal cooking.
- Add the pasta and start the cooking programme for pasta.
- Let the pasta stand for about 3 minutes.

If the pasta is still too hard after the programme has been completed then continue the cooking process in the microwave oven.

Programme A-6: Potatoes

We recommend using unpeeled potatoes for cooking. Pierce the potatoes in a few places. Set a value of between 6.5 and 15 minutes for the programme time based on the weight.

- Place the unpeeled potatoes in a dish/container suitable for microwave cooking. Use potatoes of the same size as far as possible. The potatoes should not be touching each other where possible.
- Start the cooking programme for potatoes by pressing the ⏀ button.

If the potatoes are not cooked after the programme has been completed then continue the cooking process in the microwave oven.

Programme A-7: Pizza

We recommend that you use fresh pizza for baking in the microwave oven. Set a value of between 1.5 and 3 minutes for the programme time based on the weight.

- Place the pizza onto a plate that is suitable for microwave cooking.
- Start the cooking programme for pizza by pressing the ⏀ button.

If the pizza is not hot enough after the programme has been completed then continue the cooking process in the microwave oven.

Programme A-8: Soup

The programme lasts between 2.5 and 4.5 minutes depending on the weight setting.

- Place the soup that you want to heat up on the rotary plate in the cooking area. If you place multiple containers in the microwave oven then please ensure that they are not touching each other.
- Start the cooking programme for soups by pressing the ⏀ button.

If the soup is not hot enough after the programme has been completed then continue the cooking process in the microwave oven.

9 Cleaning and care

Damage can be caused to the device surfaces due to a lack of care. This can lead to the lifespan of the device being reduced or to dangerous situations. Therefore, clean the microwave oven regularly and remove all food residues.

- Before starting the cleaning process, switch off the microwave and remove the mains plug.
- Keep the interior of the device clean. Wipe away splashes or spilled liquids that come into contact with the interior walls with a damp cloth. A mild cleaning solution can be used for stubborn dirt. Do not use sprays or other corrosive cleaning products. These products can attack, scratch or dull the door surface.
- The external surfaces should be cleaned with a damp cloth. In order to avoid functional parts inside the microwave being damaged, ensure that no water penetrates into the device through the ventilation openings.
- A mild cleaning solution should be used for cleaning the door parts, the viewing window and, particularly, the closing mechanism including the seals. Proceed here with extreme caution so that the parts do not become damaged.
- The operating field may not become wet. Clean it using a soft, damp cloth. Leave the door open when cleaning the operating field to avoid accidentally switching on the device.
- If mist should form on the interior or exterior surfaces of the device then wipe it away with a soft cloth.
- Mist can form if the microwave is operated during periods of high humidity. This is completely normal.
- Sometimes the rotary plate needs to be removed from the device to clean it.

Rinse the plate in warm soapy water or in a dishwasher.

- Then dry the rotary plate thoroughly with a soft cloth. If you remove the rotary plate from the rotary hub then ensure that it has been replaced correctly after cleaning.
- The rotary hub and the base of the microwave should be cleaned regularly to prevent loud noises from occurring.
- Simply wipe the base of the device with a mild cleaning solution. The rotary hub can be cleaned in mild soapy water or in a dishwasher. Any remaining aromas in the microwave oven can be removed by placing a glass of water together with the juice and rind of a lemon in a deep container suitable for microwave cooking and then heating it in the microwave for 5 minutes. Finally, wipe the microwave thoroughly and dry it with a soft cloth.
- If you have to replace the light in the microwave oven, please contact a qualified specialist workshop or the Medion Service Centre.

10 End of operation

After the end of the cooking process, the time will be displayed in the display field. You can then open the door and remove the food. The device switches itself off automatically when the cooking process is finished. Check that the interior lighting for the microwave oven is switched on when the door is opened and then automatically goes out after a while.

If you do not use the device for a long period of time, pull out the mains plug and store the device in a dry location.

11 Troubleshooting

Problem	Possible cause	Solution
The device does not start the cooking process.	The mains plug is not properly inserted.	Pull out the mains plug, wait 10 seconds and then plug it in again.
	The fuse is blown or the power interrupter has tripped.	Exchange the fuse or reset the power interrupter (contact our service centre for assistance here).
	The socket is defective.	Check the socket by plugging in another device.
The device does not warm up.	The door is not closed.	Close the door.
Loud noises occur when the rotary plate turns.	The rotary hub or the base of the microwave oven is dirty.	Clean the device.

12 Disposal

Device

The device may not be disposed of with the normal household rubbish.

Ensure that the device is disposed of in an environmentally appropriate manner at the end of its product life. Locate for this purpose e.g. the local collection point for old devices. Contact the responsible local authorities to find out more about the disposal options available.

- Before disposal cut off the cable.

Packaging

Your microwave is wrapped in packaging to protect it against transportation damage. Packaging materials are raw materials and can therefore be reused or recycled.

13 Technical specifications

Nominal voltage 230 V~ 50 Hz

Power output
Microwave: 1,050 W

Nominal
power (microwave): 700 W

Dimensions (W x H x D) in cm
Exterior dimensions: 43.9 x 25.8 x 35.5
Cooking area volume: 20 litres

Net weight: approx. 10.7 kg

Subject to technical changes.

MICROWAVE OVEN

3 YEAR WARRANTY CARD

Name _____

Address _____

_____

_____

Email _____ Tel No _____

Product No. MD 14029

- ☐ Black/MSN 5004 3194
- ☐ Silver/MSN 5004 3195
- ☐ White/MSN 5004 3196

Location of purchase _____

In order to deal with your enquiry as quickly and efficiently as possible, we ask you to contact our service hotline on the number detailed below.

UK / N. IRELAND HELPLINE NO 0871 37 61 020 REP. IRELAND HELPLINE NO 1-800-992 508

(calls are charges at 7p per min from a standard landline, calls from mobiles could be higher)

Alternatively you can contact us via email by completing the Email product support form which can be found on www.medion.co.uk

Medion Electronics Ltd.
120 Faraday Park
Faraday Road
Dorcan
Swindon SN3 5JF
Wiltshire, UK

02/2013

Delta MICROWAVE OVEN

WARRANTY CARD

Congratulations! You have made an excellent choice with the purchase of this quality product. Our commitment to quality also includes our service. Should you, contrary to expectations, experience defects due to manufacturing faults during private use within 36 months of the date of purchase we shall be liable for warranty in accordance with statutory warranty regulations provided that:

- The device was not put to use other than the intended
- was not overloaded
- was not used with the wrong accessories
- repairs were not carried out by any other than the intended workshop

The warranty certificate is only valid in connection with an acceptable proof of purchase.

Please keep both in a safe place. This warranty does not affect your statutory rights.

This purchase is guaranteed for a period of three years beginning on the day of purchase. Keep your purchase receipt safe as proof of date of purchase. The guarantee can only be extended for the duration of any repair required.

During the warranty period defective devices can be returned to the service address stated on the back cover of this document by first calling the service hotline number provided to arrange collection by an approved freight agent at no cost to you. We will at our discretion, either repair or exchange the device in accordance with warranty legislation.

Please enclose the following when sending your product in for repair:
1. Proof of purchase (receipt).
2. This warranty certificate with the fault report from overleaf complete with your name, contact details and fault descrition.

If an acceptable proof of purchase is not enclosed the repair will be charged in all cases. After the warranty has expired defective devices can still be sent to the address stated below. Any repairs outside of the warranty period will be charged and can only be undertaken once payment has been received.

Ensure that the product is sent well packed as no responsability can be accepted for items lost or damaged in transit.

This warranty does not affect your statutory right.